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**From:** Cook, David [David.Cook@WestonSolutions.com]  
**Sent:** 12/11/2019 3:04:57 PM  
**To:** Cobb, Derrick [Derrick.Cobb@WestonSolutions.com]; Adams, Adam [Adams.Adam@epa.gov]; Loesel, Matthew [loesel.matthew@epa.gov]; Delgado, Eric [Delgado.Eric@epa.gov]; Hidalgo, Chelsea [Hidalgo.Chelsea@epa.gov]; Turner, Philip [Turner.Philip@epa.gov]; Fisher, Bray [fisher.kelsey@epa.gov]; Acevedo, Janie [Acevedo.Janie@epa.gov]  
**CC:** Jose Ojeda [Jose.Ojeda@WestonSolutions.com]; Daniel Tighe [Daniel.Tighe@WestonSolutions.com]; Joshua Krochmal [J.Krochmal@WestonSolutions.com]; Johnson, Brennan [Brennan.Johnson@WestonSolutions.com]; Janine.Latham@WestonSolutions.com; Raj.Dutt@WestonSolutions.com; Lindsey, Austin [Austin.Lindsey@WestonSolutions.com]  
**Subject:** RE: South 4 Group - Reporting Period #14  
**Attachments:** ATT00001.txt; TPC AIR MONITORING MAP - RP14\_rev2.pdf

Updated map attached.

- Updated the Water text blurb per below.
- Updated the Air text blurb

**David Cook**

**START R6 IT/Data Management Lead**

**Weston Solutions, Inc.**

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**From:** Cobb, Derrick <Derrick.Cobb@WestonSolutions.com>  
**Sent:** Wednesday, December 11, 2019 7:20 AM  
**To:** Cook, David <David.Cook@WestonSolutions.com>; Adams, Adam <Adams.Adam@epa.gov>; Loesel, Matthew <loesel.matthew@epa.gov>; Eric Delgado <delgado.eric@epa.gov>; Hidalgo, Chelsea <Hidalgo.Chelsea@epa.gov>; Turner, Philip <turner.philip@epa.gov>; Fisher, Kelsey <fisher.kelsey@epa.gov>; Acevedo, Janie <Acevedo.Janie@epa.gov>  
**Cc:** Ojeda, Jose <Jose.Ojeda@WestonSolutions.com>; Tighe, Daniel <Daniel.Tighe@WestonSolutions.com>; Krochmal, Joshua <J.Krochmal@WestonSolutions.com>; Johnson, Brennan <Brennan.Johnson@WestonSolutions.com>; Latham (Polinko), Janine <Janine.Latham@WestonSolutions.com>; Dutt, Rajendra (Raj) <Raj.Dutt@westonsolutions.com>; Lindsey, Austin <Austin.Lindsey@WestonSolutions.com>  
**Subject:** RE: South 4 Group - Reporting Period #14

David,

One quick correction. Please remove the PFAS reference to the surface water sampling. This analysis has been dropped until further notice. All other analytical parameters remain the same. Thanks.

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**From:** Cook, David <David.Cook@WestonSolutions.com>  
**Sent:** Wednesday, December 11, 2019 6:54 AM  
**To:** Adams, Adam <Adams.Adam@epa.gov>; Loesel, Matthew <loesel.matthew@epa.gov>; Eric Delgado <delgado.eric@epa.gov>; Hidalgo, Chelsea <Hidalgo.Chelsea@epa.gov>; Turner, Philip <turner.philip@epa.gov>; Fisher, Kelsey <fisher.kelsey@epa.gov>; Acevedo, Janie <Acevedo.Janie@epa.gov>  
**Cc:** Ojeda, Jose <Jose.Ojeda@WestonSolutions.com>; Tighe, Daniel <Daniel.Tighe@WestonSolutions.com>; Krochmal, Joshua <J.Krochmal@WestonSolutions.com>; Cobb, Derrick <Derrick.Cobb@WestonSolutions.com>; Johnson, Brennan <Brennan.Johnson@WestonSolutions.com>; Latham (Polinko), Janine <Janine.Latham@WestonSolutions.com>; Dutt, Rajendra (Raj) <Raj.Dutt@westonsolutions.com>  
**Subject:** South 4 Group - Reporting Period #14

Good morning,

Please find the attached map and data table for reporting period 14.

EPA conducted **handheld air monitoring** from December 10, 2019 at 06:00 to December 11, 2019 at 06:00 at 113 locations in the communities surrounding the TPC Group facility in Port Neches, Texas. The air monitoring results were reported below the screening level at all locations for particulates, total volatile organic compounds (VOCs) and 1,3-butadiene.

EPA conducted **surface water sampling** on December 10, 2019 and collected 7 water samples at 6 sample locations. The surface water samples were collected along the Neches River and in canals to the southeast of the site and will be analyzed for per- and polyfluoroalkyl substances (PFAS), volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), total organic carbon (TOC), glycols, total petroleum hydrocarbons (TPH) and oil and grease. The results from the sampling event will be compared to the TCEQ Surface Water Quality Standards (WQS), or to TCEQ Texas Risk Reduction Program surface water protective concentration levels (PCLs), if a WQS was not available for a chemical.

**ASPECT** has demobilized.

Thanks,



**David Cook**

**START R6 IT/Data Management Lead**

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